EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(transport adj label) and (service adj label) and MPLS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 11:50
L2	0	("2003/0142674").URPN.	USPAT	OR	ON	2006/03/24 11:27
L3	1391	MPLS and ((Class adj of adj service) or COS)	USPAT	OR	ON	2006/03/24 11:27
L4	784	MPLS and label and ((Class adj of adj service) or COS)	USPAT	OR	ON	2006/03/24 11:28
L5	784	MPLS and label and ((modif$4 or chang$4 or updat$4) adj (Class adj of adj service) or COS)	USPAT	OR	ON	2006/03/24 11:29
L6	147	MPLS and atm and label and ((modif$4 or chang$4 or updat$4) adj (Class adj of adj service) or COS)	USPAT	OR	ON	2006/03/24 11:37
L7	0	(MPLS and atm and label) and (((modif$4 or chang$4 or updat$4) adj ((Class adj of adj service) or COS)))	USPAT	OR	ON	2006/03/24 11:38
L8	28	(MPLS and atm and label) and (((modif$4 or chang$4 or updat$4) same ((Class adj of adj service) or COS)))	USPAT	OR	ON	2006/03/24 11:38
L9	30	(service adj label) and MPLS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 11:50
L10	13	(service adj label) same MPLS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/24 11:50
L11	9	("6205488" | "6275493" | "6295296" | "6331978" | "6336129" | "6339595" | "6385170" | "6408001" | "6507577").PN. OR ("6882643").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 13:25

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MPLS service label COS ATM   1970   - 2000   Search

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(●) Search only in Engineering, Computer Science, and Mathematics.

(○) Search in all subject areas.

Scholar

Results **1 - 59** of **59** for **MPLS service label COS ATM**. (0.22 seconds)

Reliable services in **MPLS** - group of 3 »
TM Chen, TH Oh - IEEE Communications Magazine, 1999 - ieeexplore.ieee.org
... dcstinatioii ports, TTI., or type of **service** (TOS) ficld ... 1999 59 FEC to-NHLFE mapping
Li **Labell** NHLFE ... Jorwaimlifig in an MI'L.' domain, **MPLS** domain packets ...
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Multiprotocol **Label** Switching: Enhancing Routing in the New Public Network - group of 2 »
C Semeria - Articol, Juniper Networks, 1999 - argus.doit.wisc.edu
... all multilayer switching solutions and **MPLS** is based on ... the point of exit from the
label-swapping network ... s **Service** providers can construct customized LSPs that ...
Cited by 14 - View as HTML - Web Search

Multiprotocol **label** switching in **ATM** networks
G Hågård, M Wolf - Ericsson Review, 1998 - ericsson.com
... IP Internet protocol ISP Internet **service** provider LAN ... **Label** switched path LSR **Label**
switch router ... Multicast address resolution server **MPLS** Multiprotocol **label** ...
Cited by 4 - Web Search

Enabling Business IP Services with Multiprotocol **Label** Switching - group of 2 »
R Redford - Cisco White Paper, July, 2000 - urec.cnrs.fr
....Currently, **MPLS** supports up to eight **service** classes, the ... labels, the actual number
of **service** classes is ... and the second uses multiple **label** virtual circuits ...
Cited by 4 - View as HTML - Web Search

Evolution of Multiprotocol **Label** Switching - group of 6 »
A Viswanathan, N Feldman, Z Wang, R Callon - IEEE Communications Magazine, 1998 - cdt.luth.se
... The definition of **MPLS label** encapsulation is given in figure 1. The encapsulation
contains a 20-bit **label**. ... a **COS** similar to the IP Type of **Service** (ToS ...
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Using MultiProtocol **Label** Switching (**MPLS**) to Improve IP Network Traffic Engineering
F Gonzales, C Chang, L Chen, C Lin - Proceedings of Interdisciplinary Telecommunications Program, 2000 - ece.ut.ac.ir
... has a header that contains a 20-bit **label**, a 3-bit Class of **Service** (**COS**) field,
a 1-bit **label** stack indicator ... 7 The **MPLS** header is encapsulated between the ...
Cited by 3 - View as HTML - Web Search

Terabit Node for Next-generation IP Networks - group of 3 »
I Mimura, T Yazaki, N Moriwaki - Hitachi Review, 2000 - hitachi.com
... mission-critical business support and **service** differentiation. ... nodes should be allocated
to guarantee QoS/**CoS**. ... nodes of backbone networks, **MPLS label** paths are ...
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Internet QoS: a big picture - group of 60 »
X Xiao, LM Ni - IEEE NETWORK, 1999 - ieeexplore.ieee.org
... RSVP, differentiated services, multiprotocol **label** switching (**MPLS** ... the end-to-end
service deliveries in ... router networks with differentiated services and **MPLS**. ...
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IP 与 **ATM** 综合的新技术——**MPLS**
李珂 , 朱康辛 - 计算机应用研究, 2000 - 维普资讯
... 进行前传的一组口分组：④**Label** Stack ... Class of **Service** ,

以给予不同的服务规则。**MPLS ... $1COS**的结合。**MPLS** 为多协议标记交换的缩写 ...

List of Acronymns - group of 3 »
ATM APON - BT Technology Journal, 2000 - Springer
... of understanding MPE multiprotocol encapsulation MPEG Moving Picture Experts Group
MPLS multi-protocol **label** switching MSP multi-**service** platform MTBF ...

Bridging Core and Edge Networks for Residential Subscribers - group of 3 »
ATM Multiservice - IEEE Communications Magazine, 2000 - ieeexplore.ieee.org
... **MPLS** improves scalability through aggregation and **label** merging. ... But **MPLS** can only
support QoS on a per ... low-latency low-jitter assured- bandwidth **service** at a ...

MPLS-TE "MultiProtocol **Label** Switching" Traffic Engineering - group of 2 »
AS AS, AS AS, AS AS, AS AS, AS AS - Traffic, 1999 - iie.fing.edu.uy
... Path selection **Service** provisioning ... E-LSP PSC= PHB scheduling class **CoS** Link L-LSP ...
MPLS-DiffServ • E-LSP: **MPLS Label** determina FEC y EXP determina PHB. ...

A Comparison Of **MPLS** Traffic Engineering Initiatives - group of 11 »
R Pulley, P Christensen - white paper of NetPlane System, Inc., http://www. netplane. ..., 2000 - mcg.motorola.com
... of **Service** (QoS) and Class of **Service** (**CoS**) requirements ... Multi-Protocol **Label** Switching
(**MPLS**) is one of several ... routing into a single entity, **MPLS** provides the ...

TESTING TECHNIQUES FOR NEXT GENERATION IP NETWORKS - group of 2 »
G Nelson - **ATM** Workshop, 1999. IEEE Proceedings, 1999 - ieeexplore.ieee.org
... Integrated Services (IntServ model) Multi-Protocol **Label** Switching (**MPLS**) Replacement
of Type of **Service** and Precedence fields with the DS field ...

Reliable Services in **MPLS** - group of 2 »
P Forwarding - IEEE Communications Magazine, 1999 - komunikasi.org
... sage, the egress LSR will return a **Label** Mapping message in ... At the same time, **MPLS**
will support integrated services ... which are more sensitive to loss of **service**. ...

[PS] NIST Switch: A Platform for Research on Quality of **Service** Routing - group of 13 »
M Carson, M Zink - Internet Routing and Quality of **Service**, 1998 - is2.antd.nist.gov
... Keywords: **label** switching, quality of **service** routing, **MPLS**, RSVP, CBQ 1. INTRODUCTION ...
label 3 Class of **service** field ... Time to live TTL **CoS** S **label** proper ...

Advanced data networking—acronyms - group of 2 »
ATM AESA - BT Technology Journal, 1998 - Springer
... LSA link state advertisement LSR **label** switch router ... MBS maximum burst size MCIS
Microsoft Commercial Internet **Service** ... **MPLS** multi-protocol **label** switching ...

IP 与 **ATM** 综合的新技术桜 PLS
李珂 - 计算机应用研究, 2000 - 万方数据资源系统
... IP分组；④**Label** Stack ... Class of **Service**)，以给予不同的服务规则。**MPLS** ...
可以支持任何网络层协议，但实际上，**MPLS**工作组仅考虑IP ...

Flow aggregated, traffic driven **label** mapping in **label**-switching networks - group of 6 »
K Nagami, H Esaki, Y Katsube, O Nakamura - IEEE Journal on Selected Areas in Communications, 1999 - ieeexplore.ieee.org
... of **service** (**CoS**), rather than the conventional best-effort **service**. ... engineering task

force (IETF) multiprotocol **label** switching (**MPLS**) working group. ...

Evolution of Multiprotocol
L Switching - IEEE Communications Magazine, 1998 - ieeexplore.ieee.org
... **MPLS** will support multiproto- col, and these concepts can easily be ... II IBI I II TTL
I II III I I **Label**: Lable value, 20 bits COS: Class of **service**, 3 bits ...

ATM switching and IP routing integration: the next stage in Internet evolution? - group of 5 »
PP White - IEEE Communications Magazine, 1998 - ieeexplore.ieee.org
... resource reservations and per-flow state within IF networks in effect mimics the
ATM philosophy while the introduction of the ABR **service** into **ATM** provides a ...

End-to-End Internet Quality of **Service** (QoS): An Overview of Issues, Architectures, and Frameworks - group of 3 »
R Chakravorty, S Kar, P Farjami - Proc. IEEE ICIT 2000, 2000 - cl.cam.ac.uk
... **MPLS** Domain Packets are classified at the ingress with an **MPLS** header attached ... The
header has 20 bit **label** along with 3 bit Class of **Service** (**COS**) field, 1 ...

VCID Notification for **Label** Switching
K Nagami, H Esaki, N Demizu - IEICE TRANSACTIONS ON INFORMATION AND SYSTEMS E SERIES D, 1999 - ee.psu.ac.th
... key words: **MPLS**, LSR, Router, IETF, **ATM** ... ofservice (QoS) or class of **service** (**CoS**)
rather than the ... **Label** switching technology will satisfy these requirements, ie ...

MPLS Advantages for Traffic Engineering - group of 5 »
KMA Features - IEEE Communications Magazine, 1999 - ieeexplore.ieee.org
... ia nut • I)ccennmlner I9)t 55 **service** integration inclodhinig ... virtimal clramiirel
identifier (VI'h/VCI), **MPLS** asilows air ... lie power of the **label** stack is ...

Evolution of Multiprotocol **Label** Switching
N Feldman, TJ IBM - IEEE Communications Magazine, 1998 - comsoc.org
... The definition of **MPLS label** encapsulation is given in Fig. 1. The encapsulation
contains a 20-bit **label**. ... packet can have a class of **service** (**CoS**) similar to ...

Data Link Level Forwarding for IPv6 Packets on **ATM** Links - group of 2 »
M Loukola - Licentiate's Thesis, HUT, November, 1997 - users.tkk.fi
... 4.4 **MPLS** Encapsulation .....51 ... 5.6.2.3 **Label** Removal ... **COS** Class of **service** ...

Distributed Router Architecture for Packet-Routed Optical Networks - group of 2 »
M Dueser, E Kozlovski, RI Killey, P Bayvel - ONDM, 2000 - ee.ucl.ac.uk
... Hence, considering that packet class-of-**service** (**CoS**) field is ... by the assignment
type, the entire **MPLS** header can be ... with only a small forwarding **label** to be ...

Quality of **service** for voice over IP - group of 2 »
B Keepence - COLLOQUIUM DIGEST-IEE, 1999 - ieeexplore.ieee.org
... Resource Reservation Protocol (RSVP), Multiprotocol **Label** Switching (**MPLS**),
Differentiated Services ... largest impact: Class of **Service** (**COS**) in layer 2 ...

MPLS and next generation access networks - group of 2 »
A Kankkunen - ECUMN 2000, 2000 - ieeexplore.ieee.org
... Keywords : **MPLS**, QoS, SLA, Integrated Access ... Assured Forwarding Application **Service**
Provider Asynchronous ... Constraint Based Routing **Label** Distribution Protocol ...

Overview of Tag Switching - group of 2 »
T Downey - Electronics Industries Forum of New England, 1997. ..., 1997 - ieeexplore.ieee.org
... The IETF **MPLS** working group is now developing ... al., "**Label** Switching: **Label** Stack
Encodings", draft-rosen-tag ... Support for Classes of **Service**", draft-lin ...
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RSVP Signaling Extensions for **MPLS** Traffic Engineering - group of 11 »
C Semeria - White Paper, Juniper Networks, 2000 - jnx.com
... remove one level of the **label** stack from ... RSVP Signaling Extensions for **MPLS** Traffic
Engineering ... s RSPEC (**service** request specification)—Specifies the desired ...
Cited by 8 - View as HTML - Web Search

QoS/GOS Parameter Definitions and Measurement in·IP/**ATM** Networks - group of 3 »
J Jormakka, K Heikkinen - LECTURE NOTES IN COMPUTER SCIENCE, 2000 - Springer
... IPOT) Destination limited source Throughput probe **Service** Avail- ability ... sented in
/21,22/ IETF **MPLS** WG internet ... in order to establish **label**-switching paths. ...
Cited by 2 - Web Search - BL Direct

Dynamic management for end-to-end IP QoS: From requirements to offers - group of 5 »
F Bennani, N Simoni - IEEE SYMP COMPUT COMMUN PROC, 2000 - doi.ieeecs.org
... A. Viswanathan, "A Framework for **MPLS**", IETF Draft ... EC Rosen, A. Viswanathan,
"Multiprotocol **Label** Switching Architecture ... C. Chassagne, "Qualité de **Service** dans ...
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The Internet: A Global Telecommunications Solution? - group of 5 »
L Mathy, C Edwards, D Hutchison - IEEE NETWORK, 2000 - comsoc.org
... DiffServ can efficiently provide pure relative **service** agreements on ... and discuss
IPv6, RSVP, and multi- protocol **label** switching (**MPLS**) as potential ...
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Class-Based QoS Control Scheme by Flow Management in the Internet Router - group of 6 »
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... technology where **label**-based switching is performed in the Internet such as **ATM**.
The la- bel called **MPLS** header includes the **CoS** (Class of **Service**) field. ...
Cited by 4 - Web Search

Traffic Engineering for the New Public Network - group of 12 »
C Semeria, AK Donnell - DEDICATED SYSTEMS MAGAZINE, 2000 - coreservice.com
... solution based on the emerging Multiprotocol **Label** Switching (**MPLS**) and Resource ...
The central challenge facing Internet **Service** Providers (ISPs) is ...
Cited by 17 - View as HTML - Web Search - BL Direct

Measurement of the Performance of IP Packets over **ATM** Environment via Multiprotocol-over-**ATM** (MPOA) - group of 4 »
KO Detken - LECTURE NOTES IN COMPUTER SCIENCE, 2000 - Springer
... MPOA) and IETF (CLIP and Multiproto- col **Label** Switching). ... the support of ABR you
need this **service** inside the ... test MPOA, other companies go to **MPLS** instead of ...
Web Search - BL Direct

IEEE 802.1 P, Q-QoS on the MAC level
N Ek - Department of Electrical Engineering, Helsinki University of ..., 1999 - tml.hut.fi
... Each **MPLS** packet has a specific header, which contains 20-bit **label**, 8-bit TTL field,
3-bit Class of **Service**, 1-bit stack indicator, next header type ...
Cited by 1 - Cached - Web Search

[BOOK] Gigabit networks: standards and schemes for next-generation networking
P Izzo - 2000 - wiley.com
... vLANs); Quality of **service** (QoS) versus class of **service** (CoS); ... diffserv);
RSVP/Integrated services (intserv); Multiprotocol **Label** Switching (**MPLS**); ...
Cited by 4 - Cached - Web Search - Library Search

A Framework for Virtual Channel onto Virtual Path Multiplexing in **ATM**-ABR - group of 3 »

S Fahmy, R Jain, B Vandalore, R Goyal - GLOBECOM-NEW YORK-, 2000 - cs.purdue.edu
... into the Internet in the form of multiprotocol la- bel switching (**MPLS**). An interesting
feature of **label** usage in **ATM** is the aggregation ... of **service** (**COS**). ...
<u>View as HTML</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Web-based configuration management architecture for router networks</u> - <u>group of 3 »</u>
H Ku, J Forslow, J Park - NOMS 2000: IEEE/IFIP Network Operations and Management ..., 2000 - ieeexplore.ieee.org
... applet will call a port servlet for this **service**. ... LSP " { message "The name of a
label-switched-path ... the configuration by examining LSPs (**MPLS** routes) between ...
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<u>Labeled Optical Burst Switching for IP-over-WDM Integration</u>
ON Solutions - IEEE Communications Magazine, 2000 - comsoc.org
... most of the existing quality of **service** (QoS) schemes ... For example, **MPLS** has been
applied to link-layer ... subset of the full range of **label** processing operations. ...
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<u>Management solutions for IP networks</u> - <u>group of 2 »</u>
J Forslöw, I Jarrett, P Moran, B Szviatovszki - Ericsson Review, 2000 - ericsson.com
... ISP Internet **service** provider JDBC Java database ... directory access protocol LSP **Label**
switched path MIB Management information base **MPLS** Multiprotocol **label** ...
<u>Cited by 3</u> - <u>Web Search</u>

<u>Provisioning QoS in Real-Time Distributed Object Architectures for Power Plant Control Applications</u> - <u>group of 4 »</u>
L Bacon, E Becquet, E Gressier-Soudan, C Lizzi, C ... - DOA, 2000 - ieeexplore.ieee.org
... is mandatory, fault tolerance mechanisms avoid any deny of **service**. ... As a consequence,
we are not focusing on **MPLS** (Multi-Protocol **Label** Switching) or QoS ...
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[PS] <u>Titre: Mise en uvre du protocole IPv6 au-dessus d'une infrastructure ATM</u> - <u>group of 4 »</u>
EMM BECKER - 2000 - inria.fr
... 39 2.4.3 Fonctionnement du **service** MARS . . ... 2.6 Techniques de commutation IP, **MPLS** . . . ...
55 3.5.2 QoS/**CoS** dans l'Internet et rapport avec l'**ATM** . . ...
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[PS] <u>A flexible and high performance TCP/IP Stack with Tag Switching and Firewall capability</u>
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... best-eort trac, where n is the number of nodes in a **MPLS** domain. ... **label** which has
other elds like Time To Live (TTL), Stack Pointer and Class of **Service** (**CoS**). ...
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<u>Decentralized Optimal Traffic Engineering in the Internet</u> - <u>group of 6 »</u>
C Lagoa, H Che - ACM SIGCOMM Computer Communication Review, 2000 - portal.acm.org
... effort traffic in an Multi-Protocol **Label** Switching (**MPLS** ... of both rate adaptive and
assured **service** CoSs ... TE in a differentiated services enabled **MPLS** network [14 ...
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<u>IP Virtual Private Networks</u> - <u>group of 6 »</u>
S Hills, D McGlaughlin, N Hanafi - BT Technology Journal, 2000 - Springer
... to advance the work of the Multiprotocol **Label** Switching (**MPLS** ... is used in preference
to **MPLS** throughout this ... packet indicates the class of **service** (**CoS**) and the ...
<u>Cited by 5</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Traffic Engineering</u> - <u>group of 5 »</u>
S Spraggs - BT Technology Journal, 2000 - Springer
... This paper explains a technique called 'multiprotocol **label** switching (**MPLS**) traffic ...
rather than a revenue-generating **service** offered to ... 3. **MPLS** TE framework ...
<u>Cited by 4</u> - <u>Web Search</u> - <u>BL Direct</u>

<u>Management Architecture in Tactical Communication Networks</u> - <u>group of 2 »</u>
C Gizelis, D Vergados, E Verentziotis, J Soldatos, ... - MILCOM, 2000 - ieeexplore.ieee.org

... of DiffServ implementation) and probably **label** switching (eg ... areas: monitoring QoS, auditing **Service** Level Agreements ... eg Internal Routers, **ATM/MPLS** Switches). ...
Cited by 1 - Web Search - BL Direct

Optimizing Routing Software for Reliable Internet Growth - group of 6 »
C Semeria, JW Stewart III, M Engineers - 1999 - jnx.com
... index of IP prefixes and Multiprotocol **Label** Switching (**MPLS**) labels that ... used to associate a prefix or **label** with an ... will be unhappy with the **service** and will ...
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THE SCALABLE NETWORKING SCHEME FOR HIGH-SPEED NETWORKS - group of 2 »
CH Yeh, EA Varvarigos - IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 2000 - ieeexplore.ieee.org
... through- put and small latency and to guarantee the quality of **service** (QoS ... mode (**ATM**) [11, [111, and multiprotocol **label** switching (**MPLS**) [9], may ...
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Voice over Wide Area Packet Networks - group of 2 »
BT Doshi, EJ Hernandez-Valencia, K Sriram, YT Wang ... - Bell Labs Technical Journal, 1998 - doi.wiley.com
... We also dis- cuss possible roles of multiprotocol **label** switching (**MPLS**) and the ... that excel- lent voice quality and VPN **service**-level commitments are ...
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Next generation local area networks - group of 3 »
DJ Newson, D Ginsburg, MT Wilkins - BT Technology Journal, 1998 - Springer
... However, FDDI may well be marginalised by Ethernet (100baseT/Gigabit) or high-rate **ATM**. ... IEEE802.1p [8] adds class of **service** (**CoS**) capability to 802.x LANs. ...
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Packet over SDH 和 VLAN
虞琦 - 电信网技术, 2000 - 维普资讯
... 3bit的**CoS**(Class of **Service**)，这样一共有8 ... 也就是保留用户插入的VLANtag。
采用类似于**MPLS**的**Label** Stacking方式可以解决这种需求 ...
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Development of the Flexible and General IP Evaluation Tool STAGE - group of 2 »
Y Ito, Y Hei, M Ishikura, T Asami - IEICE TRANSACTIONS ON INFORMATION AND SYSTEMS E SERIES D, 2000 - ee.psu.ac.th

... httpd (hypertext transfer protocol server daemon) **service**. ... a new specification to support IPv6 and **MPLS**. ... R.Callon, "Multiprotocol **label** switching architecture ...
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[PS] End-to-end Internet QoS:
T Chahed - 2000 - www-rst.int-evry.fr
... In Section 2.2, we study the dierent elements of QoS models in **ATM** and IP ... versus deterministic and the quality of the **service** versus the Class of **Service** (**CoS**). ...
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[BOOK] Implementing ADSL - group of 2 »
D Ginsburg - 1999 - books.google.com
... 13 1 3.6 Digital Loop Carrier Systems and the Full **Service** Access Network 131 3.7 ISP/Corporate Gateways ... 169 4.2.5 Multiprotocol **Label** Switching (**MPLS**) 171 ...
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[BOOK] Satellite Communications Systems: Systems, Techniques and Technology
G Maral, M Bousquet - 1993 - books.google.com
... **ATM** AMSS Aeronautical Mobile Satellite **Service** BAPTA ANSI American National Standards Institute BCH AOCS Attitude and Orbit Control System ßCR AOM ...
Cited by 106 - Web Search - Library Search

Google Scholar BETA

MPLS "service label"   1970 - 2000   Search

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Results **1 - 1** of **1** for **MPLS "service label"**. (**0.06** seconds)

Tip: Try removing quotes from your search to get more results.

Flow aggregated, traffic driven label mapping in label-switching networks - group of 6 »

K Nagami, H Esaki, Y Katsube, O Nakamura - IEEE Journal on Selected Areas in Communications, 1999 - ieeexplore.ieee.org
... **Label**-switching technology will satisfy these requirements, ie, high speed and ...
engineering task force (IETF) multiprotocol label switching (**MPLS**) working group ...
Cited by 19 - Web Search - BL Direct

MPLS "service label"   Search

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☐　1. **Provisioning consistent policies in multilayer restoration**
Kroculick, J.; Hood, C.;
<u>Network Operations and Management Symposium, 2002. NOMS 2002. 2002 IEEE/IFIP</u>
15-19 April 2002 Page(s):951 - 953
Digital Object Identifier 10.1109/NOMS.2002.1015651

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(217 KB)　**IEEE CNF**
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☐　2. **A path establishment approach in an MPLS-ATM integrated environment**
Sanchez-Lopez, S.; Masip-Bruin, X.; Domingo-Pascual, J.; Sole-Pareta, J.; Lopez-Mellado, J.;
<u>Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE</u>
Volume 4, 25-29 Nov. 2001 Page(s):2676 - 2681 vol.4
Digital Object Identifier 10.1109/GLOCOM.2001.966260

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Prabagaran, R.; Evans, J.B.;
Local Computer Networks, 2001. Proceedings. LCN 2001. 26th Annual IEEE Conference on
14-16 Nov. 2001 Page(s):243 - 249
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